CERTIFICATE OF TAPPLICATE OF TAPPLICANTS	RANSMISSION BY FAC	SIMILE (37 CFR 1.8)	Docket No. XDM00-02
Application No. 09/667,091	Filing Date 09/21/2000	Examiner Trisha U Vu	Group Art Unit 2189
Invention: Universal Serie	al Bus for Mobile Devices havir	ng Expansion Modules	
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	2 Page request for tel	ephone interview for the offic ac	tion dated 08/74/04
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT(S):

Ping Liang

ASSIGNEE:

TransDimension, Inc.

APPLICATION SERIAL NO.:

09/667,091

FILING DATE:

9/21/2000

TITLE:

UNIVERSAL SERIAL BUS FOR MOBILE DEVICES HAVING EXPANSION MODULES

EXAMINER:

Trisha U Vu

GROUP ART UNIT:

2189

ATTY, DOCKET NO:

XDM00-02

COMMISSIONER FOR PATENTS PO BOX 1450 ALEXANDRIA, VA22313-1450

REQUEST FOR TELEPHONE INTERVIEW FOR THE OFFICE ACTION DATED 08/24/2004

Dear Sir:

With respect to the 08/24/2004 Office Action in the above-referenced Application, Applicant request a telephone interview with the Examiner. Applicant proposes the following amendments to the independent claim (s) and the following agenda for the conference.

1. (Currently Amended) A Mobile computing device that can operate both as a host or a device comprising:

a processor that can function as a USB controller configured to operate as a USB host or a USB device and is operationally coupled to a first power conversion circuit;

a housing having an expansion module bay for receiving an expansion module including an expansion card a means for receiving an expansion card;

wherein the expansion card is operationally coupled to the mobile computing device via a first USB connector and a second USB connector positioned in the housing to mate with the first USB connector and the expansion card interfaces with a USB interface and a second power conversion circuit, which is coupled between the USB interface and the first USB connector; and the first and second USB connectors have a form factor that is different than a standard USB form factor; and at any given time only the first power conversion circuit or the second power conversion circuit performs power conversion.

Proposed Agenda:

Applicant proposes the following agenda for the telephone conference:

- a. Discuss the proposed claim amendment.
- b. Discuss the prior art Garreau et. al. (6,769,035); Kikinis (US Patent No. 5,841,424) and Huang (US patent No. 6,280,252).

Respectfully submitted,

I hereby certify that this correspondence is being FAXED on 11/1/2004___, to fax number 703-746-8587.

Tejinder Singh

Attorney for Applicant(s)

Date of Signature 11/1/2004

Tejinder Singh Attorney for Applicants Reg. No. 39,535

Dated: 11/1/2004